DOCKET NO.: 254918US0PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Naosuke KOMOTO, et al.

PATENT NO.: 7,208,552 GROUP: 1713

ISSUED: April 24, 2007 EXAMINER: CHOI, Ling Siu

FOR: BINDER RESIN COMPOSITION, METHOD FOR THE PRODUCTION AND THE USES THEREOF

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

The following is a Request for Certificate of Correction in Serial Number 10/500,111, now U.S. Patent Number 7,208,552.

In accordance with the provisions of Rule 322 of the Rules of Practice, which implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of the U.S. Patent and Trademark Office, no fees are required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,208,552

DATED: April 24, 2007

INVENTOR(S): Naosuke KOMOTO, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ABSTRACT, line 10, " of 115 to 165° C." should read -- of 115 to 165° C --;
line 20, " of 115 to 165° C. obtained "
should read -- of 115 to 165° C obtained --.

Column 2, line 22, " of 115 to 165° C. obtained "
should read -- of 115 to 165° C obtained --;
line 31, " of 115 to 165° C. obtained "
should read -- of 115 to 165° C obtained --.

Column 3, line 6, " than 165° C., then " should read -- than 165° C, then --;
line 14, " at 200° C., and, " should read -- at 200° C, and, --;
line 15, " 40° C. at a rate of 10° C./min "
should read -- 40° C at a rate of 10° C/min --;
line 16, " to 200° C. at a rate of 10° C./min "
should read -- to 200° C at a rate of 10° C/min --;
line 20, " below 350° C. in the " should read -- below 350° C in the --.

Column 4, line 18, " below 350° C. employing "
should read -- below 350° C employing --;
line 52, " above 50° C. and below "
should read -- above 50° C and below --;
line 55, " above 50° C. " should read -- above 50° C --;
line 56, " below 100° C., and " should read -- below 100° C, and --;
line 58, " above 100° C. and " should read -- above 100° C and --.

Column 7, line 35, " Tm=125° C.) produced " should read -- Tm=125° C) produced --;
line 37, "temperature of 350° C. " should read -- temperature of 350° C --;
line 39, " viscosity at 190° C. of " should read -- viscosity at 190° C of --;
line 61, " Tm=125° C.) produced " should read -- Tm=125° C) produced -- .

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Patent No. 7,208,552

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CERTIFICATE OF CORRECTION

PATENT NO. : 7,208,552

DATED: April 24, 2007

INVENTOR(S): Naosuke KOMOTO, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, line 14, " Tm=125° C.) produced " should read -- Tm=125° C) produced --;
line 16, " temperature of 350° C. " should read -- temperature of 350° C --;
line 49, " Tm=125° C.) produced " should read -- Tm=125° C) produced --;
line 53, " temperature 180° C. (first "
should read -- temperature 180° C (first --.

Column 9, line 11, " 350° C. to degrade " should read -- 350° C to degrade --;
line 12, " at 190° C. of about " should read -- at 190° C of about --;
line 50, " of 350° C. to degrade " should read -- of 350° C to degrade --;
line 51, " at 190° C. of about " should read -- at 190° C of about --.

Column 10, line 5, " 230° C., load 2.16 kgf). " should read -- 230° C, load 2.16 kgf). --;
line 9, " 200° C., and then, after lowering the temperature to 40° C. "
should read -- 200° C, and then, after lowering the temperature to 40° C --;
line 10, " of 10° C./min to " should read -- of 10° C/min to --;
line 11, " to 200° C. at a rate of 10° C./min to melt, "
should read -- to 200° C at a rate of 10° C/min to melt, --;
line 35, " 15 seconds/20° C. through "
should read -- 15 seconds/20° C through --;
line 42, " at 80° C. and, " should read -- at 80° C and, --;
line 57, " of 40° C. for 240 hours " should read -- of 40° C for 240 hours --;
line 67, " 2 sec, 80° C. and 1 " should read -- 2 sec, 80° C and 1 --.

Column 11, line 8, " 30 seconds/20° C. through "
should read -- 30 seconds/20° C through --.

Column 16, line 42, " to 165° C. obtained " should read -- to 165° C obtained --.

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